of either molybdenum nitride or molybdenum alloy nitride.

14. (Amended) A liquid crystal display, comprising:

an insulating substrate

a gate wire formed on the substrate;

a gate insulating layer covering the gate wire;

a data wire made of one of either molybdenum or molybdenum alloy and formed

on the gate insulating layer;

a supplementary data wire located either on or under the entire data wire and made of either molybdenum nitride or molybdenum alloy nitride;

a passivation layer formed on the data wire or the supplementary data wire; and an ITO pixel electrode formed on the passivation layer and connected to the data wire through a contact hole formed in the passivation layer.

16. (Amended) The liquid crystal display of claim 15, further comprising:

a supplementary gate wire which is located either on or under the gate wire and made of either molybdenum nitride or molybdenum alloy nitride.

17. (Amended) The liquid crystal display of claim 16, wherein the supplementary gate wire comprises one selected from the group consisting of tungsten, chromium, zirconium and nickel.

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